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ATTENTION:

Examiner: Desai, Naishadh N, Group Art Unit: 2834

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FROM:

Henry M. Feiereisen, Reg. No.: 31,084

APPL. NO.

10/561,621

FILED:

January 24, 2007

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BOTT-4

TYPE OF PAPER: Applicant Initiated Interview Request Form

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February 23, 2009

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FEB 2 3 2009 02/03

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Applicant Initiated Interview Request Form					
Application No.: 10/561,621 First Named Applicant: Erich BOTT					
Examiner: Naishadh N Desai Art Unit: 2834 Status of Application: Final rejection					
Tentative Participants: (1) Henry M Feiereisen (2) Wolfgang Stutius (Reg. No. 40,256) (3) (4) Proposed Date of Interview: February 26, 2009 Proposed Time: 1:00 PM AM/PM					
Type of Interview Requested: (1)					
Issues To Be Discussed					
Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) Rejection	25, 39	Kondo, Gulbran			
(3)	et Attached				
Brief Description of Argument to be Presented: Proposed amended claim 25 attached on separate sheet. None of the references teaches the combination of conductor					
tracks separated by webs, which lengthen the leakage paths between different phases. Also not disclosed are snap-in					
connections securing the circuit support on the stator or the stator coils.					
An interview was conducted on the above-identified application on NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01). This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible. Applicant/Applicant's Representative Signature #ENIZY 17. Telegelsen Typed/Printed Name of Applicant or Representative 31,049 Registration Number, if applicable					

This collection of information is required by 37 CFR 1.133. The Information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including anthering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments to the amount of time you require to complete this form and/or suggestions for reducing this hunders, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FERS OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Proposed claim for interview

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Proposed amended claim 25 (the only independent claim):

25. (Currently amended) An electric machine comprising: a rotor.

a stator having at least one winding system constructed of a plurality of coils, each coil having wiring strands with ends, [[and]]

at least one circuit support disposed on an end face of the stator and formed as a printed circuit board having formed thereon conductor tracks which interconnect the wiring strands in a predetermined wiring pattern as a support element with having channels, and webs arranged between the conductor tracks for separating electrical potentials and lengthening leakage paths between different phases, the at least one circuit support further comprising snap-on connections engaging with the stator and securing the at least one circuit support on the stator, and

a cover having webs meshing with corresponding webs of the at least one circuit support and holding the winding strands down in the channels and maintaining the leakage paths between the different phases

wherein the ends of the wiring strands are fixed by the at least one circuit support so as to intersonnect the plurality of soils in a predetermined wiring pattern.